

(iii) The monitoring network installed and used pursuant to this subparagraph shall be maintained, operated and calibrated in accordance with the methods prescribed by the manufacturers. Records of maintenance and/or calibration shall be kept and submitted to the Administrator upon request. These records shall clearly show instrument readings before and after such calibration and/or maintenance.

(iv) The owner(s) and operator(s) of The J. R. Simplot Company facility shall maintain a daily record of all measurements required by this subparagraph. Strip charts and other raw data from the monitoring network shall be retained for a minimum of two years following the date of such measurement.

(v) The owner(s) and operator(s) of The J. R. Simplot Company shall calculate hourly average ambient SO<sub>2</sub> concentrations, wind speed, and wind direction from each monitoring station and submit such values to the Administrator within 15 days following the end of each month.

(vi) The continuous monitoring and recordkeeping requirements of paragraph (b)(7) of this section shall become applicable September 30, 1976 and shall remain applicable until such time as the Administrator declares that an adequate ambient air data base has been established, which shall be no earlier than at least one calendar year.

(vii) Within 90 days of the Administrator's declaration of an adequate data base, Simplot shall submit to the Administrator a technical analysis of the degree of permanent control required on the 300 acid plant to ensure attainment and maintenance of NAAQS.

(8) Nothing in paragraph (b) of this section shall be construed to relieve the owner(s) and operator(s) of The J. R. Simplot Company to comply with any applicable requirements of part 60 of this title. In the event of conflicting requirements or interpretations between part 60 of this title and this paragraph, the more restrictive interpretation or requirement shall apply.

(9) In the event that measurement systems cannot be installed and operational by the date specified in this section, The J. R. Simplot Company

shall propose the earliest possible date by which such requirements can be met. Such proposal shall include adequate justification and supporting documentation.

[41 FR 23202, June 9, 1976, as amended at 47 FR 32534, July 28, 1982; 51 FR 40676, Nov. 7, 1986]

#### § 52.676 [Reserved]

#### §§ 52.677–52.678 [Reserved]

#### § 52.679 Contents of Idaho State Implementation Plan.

##### IMPLEMENTATION PLAN FOR THE CONTROL OF AIR POLLUTION IN THE STATE OF IDAHO

Chapter I—Introduction (submitted 1-15-80)  
Chapter II—Administration (submitted 1-15-80)

Chapter III—Emission Inventory (submitted 1-15-80)

Chapter IV—Air Quality Monitoring (submitted 1-15-80, and 2-14-80)

Chapter V—Source Surveillance (submitted 1-15-80)

Chapter VI—Emergency Episode Plan (submitted 1-15-80)

##### Chapter VIII—Nonattainment Area Plans

VIII-a—Silver Valley TSP Nonattainment Area Plan (submitted 1-15-80): EPA effective 7-28-82.

VIII-b—Lewiston TSP Nonattainment Plan (submitted 1-15-80, 12-4-80, and 2-5-81): EPA effective 7-28-82.

VIII-c—Transportation Control Plan for carbon monoxide, Ada County (submitted 5-24-84, 1-3-85, 3-25-85, and 6-29-94): EPA effective 7-28-82, 8-5-85, and 1-30-95.

VIII-d—Pocatello TSP Nonattainment Plan (submitted 3-7-80, and 2-5-81): EPA effective 7-28-82.

VIII-e—Soda Springs TSP Nonattainment Plan (submitted 1-15-80): EPA effective 7-28-82.

VIII-f—Pinehurst PM-10 Nonattainment Plan (4-14-92): EPA effective 10-24-94.

VIII-g—North Ada County PM10 Nonattainment Area Plan (submitted 11-14-91, 12-30-94, and 7-13-95): EPA effective 7-29-96.

VIII-h—Fort Hall PM-10 Nonattainment Area Plan (FIP): EPA effective 9-22-00.

VIII-i—Sandpoint PM10 Nonattainment Area Plan (submitted 8-16-96): EPA effective 8-26-02.

VIII-j—North Ada County CO Limited Maintenance Plan (submitted 1-17-02): EPA effective 11-27-02.

##### Chapter IX—Reserved

Chapter X—Plan for Maintenance of National Ambient Air Quality Standards for Lead (submitted 2-3-84): EPA effective 6-4-84.